

## AMENDMENTS TO THE CLAIMS

The listing of claims below replaces all prior versions and listing of the claims in this application.

1. (Currently Amended) A device for securing a screw comprising:  
a longitudinal shank having a central axis and rear and front ends;  
a spindle, located at the front end of the longitudinal shank and concentric to the central axis, having front and rear ends, a substantially polygonal-shaped cross-section with a plurality of rounded edges and a plurality of concave side surfaces, a groove substantially parallel to the central axis, and a borehole coextensive with the groove; and  
a spring wire having top and bottom portions ~~ends and a middle portion~~  
~~disposed between the top and bottom ends, and a bend positioned between the top and bottom~~  
~~portions, with wherein~~ the bottom ~~end~~ portion is inserted into the borehole and the top ~~end~~  
portion is inserted into the groove and has a free end,  
wherein the top portion ~~, the spring wire, proceeding from the middle portion~~  
~~thereof toward the top end thereof~~, projects transversely away from the central axis such that  
the free end of the top portion distal to the bend is further away from the central axis than any  
other portion of the top portion when the spring wire is unstressed, ~~and, when~~ the spindle is  
being received into a screwhead aperture of the screw, so that the top end portion of the  
spring wire secures the screw in position, and wherein the groove and the borehole are flush  
with one of the plurality of rounded edges or one of the plurality of concave side surfaces.
2. (Previously Presented) The device of claim 1, wherein the rear end of the longitudinal shank is configured and dimensioned to be received into a motor-driven screwdriver.

3. (Previously Presented) The device of claim 1, wherein the rear end of the longitudinal shank is configured and dimensioned to be received by a screwdriver.

4. (Previously Presented) The device of claim 1, wherein the shank has a first diameter and the spindle has a second diameter less than the first diameter.

5. (Previously Presented) The device of claim 1, wherein the spindle has a hexagonal shape.

6. (Canceled)

7. (Previously Presented) The device of claim 1, wherein the groove and the borehole are flush with one of the plurality of concave side surfaces.

8. (Previously Presented) The device of claim 1, wherein the spring wire is bendable substantially perpendicular to the central axis.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Previously Presented) The device of claim 1, wherein the spring wire has a width of 2 mm.

13. (Canceled)

14. (Canceled)

15. (Canceled)

16. (Canceled)

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (Not entered)
22. (Not entered)
23. (Canceled)